

E I	to see and on the second of th	0.5***1
Sar	nitized Copy Approved for Release 2010/07/21 : CIA-RDP80T01137A000200030029-5	25X1
		25X1
	17 March 1970	
	•	
	Copy <u>3</u>	
•	MEMORANDUM FOR THE RECORD	
	SUBJECT: Meeting of the National Disaster Support Task Group	
	1. The initial meeting of the National Disaster Support Task	
	Group was convened at 1400 hours on 17 February 1970 at the USGS	0.571
	facility in Reston, Virginia. was present for CIA and I was present for NPIC. Other attendees were:	25X1
	and I was present for Mile. Other attendees were.	0.571
		25X1
		•
,		
		25X1
	2. After welcomed the group to the Reston USGS Facility, Committee Chairman, began the meeting	25X1 25X1
	Facility, Committee Chairman, began the meeting by reading the letter written to the members of the National Disaster	
	Support Task Group by A copy of that letter is	25X1
	attached. As stated, the aim of the Task Group is to establish an	
	altering system in order to prepare for disaster coverage acquisition, locate sources for obtaining the needed coverage, formulate an	
	interpretation component and institute a dissemination procedure	
	for both raw and analyzed data. mentioned that an internal OFP grown would be conducting a mentioned that an	25X1
	internal OEP group would be conducting a parallel effort, the significance of which was not mentioned. It is intended that our	
	Task Group will have a plan of disaster support implemented	
Section 19 year amendment meaning		25X1

Under 1 Exploded from automatic down reging and upotroffication

Sanitized Copy Approved for Release 2010/07/2	
SUBJECT: Maating of the National	Disaster Support Task Group
. 2	sappore rask group
1 41	
by the spring flood season. This to eight weeks.	means we must be ready in six
3. An informal briefing pert	oining to ICampa 1.0
Centers' was presented by	aining to 'Command Control
is the group that established, for	Mayor Washington the command
center during the April riots in t	he District of Columbia. It
was their contention that within testablished command posts which co	he Civil Defense network are
during civil emergencies. It is a	waste to have these emergency
posts standing by waiting for a w of them for non-military emergenci	ar situation and not make use
such utilization would better prep	are the command post personnel
for a military activity since such a real-life exercise.	civil situations would present
Regarding the establishment o	f a national disaster support
program, it was opinion that	a small nucleus of interested
persons was needed to start the ba out that they were addressing such	ll rolling. It was pointed
the first problem is to determine	whom the disaster support system
is to be tailored to. It appears Director of the Office of Emergence	that this is who receives
his reponsibility from the Presiden	nt.
The next step is to survey ou	r own group to determine which
present resources might fit into the action should be established and from the state of the stat	he program Procedures of
prieters suggested that pos	sitive procedures of action.
a communications network, delegation authoritative command chain be form	on of responsibility, and an
	nata ceu.

25X1

25X1

SUBJECT: Meeting of the National Disaster Support Task Group

requested that the Support Task Group members consider, prior to the next meeting, the availability of the following resources within their own agencies.

- a. What is available in present command and control nets?
- b. What procedures are necessary to activate these nets? If special action is required, what is the cost?
 - c. What authority is required for network activation?
- d. Once an emergency situation is declared, what latitude of agency action will be permitted?
- e. Since different disaster situations require different methods of analysis and action, it must be determined to what degree each agency will participate per specific type of emergency. This tasks each member with determining what types of disasters his agency has interest in and will actively support. This is directly related to agency functions and responsibilities.

The next step is to classify disasters as to type, marry this with agency interest/responsibility and determine the required action. This done, a plan of attack and mutual support will have been established.

spoke on a retrospective look at the Federal action taken to combat the devistation of Hurricane Camille. In order to ascertain the extent of damage, the USAF flew a reconnaissance mission to acquire the imagery, interpreters at Reston, Va. accomplished the readout and the information was forwarded. to the President. On the surface, this appears to be a simple,

25X1

3

Sanitized Copy Approved for Release 2010/07/21 : CIA-RDP80T01137A000200030029-5	
SUBJECT: Meeting of the National Disaster Support Task Group	
straightforward, efficient approach. However, when one looks into the subsurface details, he forms a different opinion. In the total Federal Camille disaster assistance effort, numerous agencies such as Dept. of Agriculture, NASA, and Corps. of Engineers each had coverage flown resulting in a duplication of effort. mentioned that in providing the Office of Emergency Preparedness with the requested coverage, the USAF employed a panoramic camera system while metric quality photography was the actual need. countered with the statement that system type had not been specified and the Air Force had used the closest available reconnaissance aircraft. It was also stated that processing and printing of the material had not been accomplished in a timely manner and the information distribution to the White House was not handled in an expedient fashion. It is the aim of our Task Group to correct these problems. The question we must address is - Who is going to get what to whom when. 7. Concerning the role of CIA and NPIC in supporting the National Disaster Effort, I spoke with	
the meeting and he indicated that we wait and learn what the directly concerned agencies have available as a course of action prior to any commitment of CIA/NPIC resources. The next meeting is scheduled at 1300 hours at Reston, Va. on 9 March 1970.	
Section I	
Image Evaluation Branch APSD/TSSG/NPIC	
Attaclment: a/s	
Distribution:	
Cy 1 - NPIC/TSSG/APSD, w/a 2 - NPIC/TSSG/APSD, w/a	
3 - NPIC/PPBS. Attn:	
4	

Attachment to

February 9, 1970

TO:

Members

SUBJECT: National Disaster Support Task Group

The attempt to support Hurricane Camille damage assessment by use of aerial photography demonstrated pointedly the need for a coordinated interagency plan for the efficient collection and dissemination of imagery and information to support national disaster applications. During the Camille disaster overlapping photography was collected without coordination by the Corps of Engineers, U. S. Air Force, ESSA, NASA and others. In addition to the redundant effort in collection neither the photography nor derived information could be made available to national planners nor local officials, both Federal and State, in a sufficiently time-urgent manner.

As a result of this experience I am recommending that a task group be formed to achieve implementation of a coordinated interagency plan for the collection and dissemination of photography and related information in support of national disasters; I believe that such a plan should be drawn up and tested as soon as possible. The spring flood season might furnish a suitable opportunity for the testing of this plan.

In an effort to meet this goal of a coordinated plan by Spring 1970,

Director of the Office of Emergency Preparedness, at
my request, has nominated
as the Chairman of the Task Group. In order to commence this study as
soon as possible I would appreciate designation of your representatives to
this panel by February 10, 1970, so that we may soon after define the
scope and duration of this important matter. It is anticipated the panel's
first meeting will be February 16, 1970.

While the need for a coordinated plan for national disaster is urgently required now, the benefits of such a mechanism of coordinated agency planning are also applicable in a routine way in the broader earth resources program. I would expect that the procedure worked out to use efficiently the imagery acquired through current channels would be considered as

OFFICIAL USE ONLY

Sanitized Copy Approved for Release 2010/07/21 : CIA-RDP80T01137A000200030029-5

0.577

25X1

25X.

UFFICIAL USE ONLY

2

a model of the data reduction concept for the earth resources program. Later, I believe we will wish to consider as appropriate such matters as the joint agency staffing of a task group facility locally and nationally as required; automated data processing systems; large volume data storage, retrieval and dissemination system; and others.

I welcome your advice and cooperation in this matter.

OFFICIAL USE ONLY